

	•	
<110>	The Regents of the University of California	
<120>	Glypicans for the Detection and Treatment of Human Carcinoma	
<130>	13054.02340	
<140> <141>		
<160>	9	
<170>	PatentIn version 3.1	
<210> <211> <212> <213>	DNA	
<400> agtgga 9	1 tece tgetettaet gecagggae	2
<210> <211> <212> <213>	29 DNA	
	2 ttcg ctttcctgca ttcttctgg	2
<210> <211> <212> <213>	3 29 DNA Artificial	
<400> agtgga 9	3 tccg ttgacaccag caaaccaga	2
<210> <211> <212> <213>		
<400> gtagaa	4 ttca gtgaggaggt aggcctgtg	2

2

2

9 <210> <211> 25 <212> DNA <213> Vesicular stomatitis virus <400> 5 gccacgtgtc cattgcctct ttttc <210> 6 <211> 26 <212> DNA <213> Vesicular stomatitis virus <400> 6 gctctagact aaagcttgag aaccaa <210> 7 <211> 49 <212> PRT <213> Artificial <400> 7 His Val Ser Ile Ala Ser Phe Phe Ile Ile Gly Leu Ile Ile Gly 5 10 15 1 Leu Phe Val Val Leu Lys Leu Ser Arg Gly Pro Phe Glu Gln Lys Leu 20 25 Ile Ser Glu Glu Asp Leu Asn Met His Thr Gly His His His His 45 40 35 His

<210> 8 <211> 29 <212> DNA <213> Artificial

<400> 8

Page 2

gtagaa 9	ttcg gaccttggct	ctgcccttc		. 2
	*	•	•	
<210> <211> <212> <213>	9 29 DNA Artificial			·
	9 cttg taagggccag	gaagaggag		2